

Author index to volume 31

- Ba, S., Establishing online trust through a community responsibility system 31 (2001) 323
- Bloodgood, J.M. and Wm.D. Salisbury, Understanding the influence of organizational change strategies on information technology and knowledge management strategies 31 (2001) 55
- Buchwalter, J., see Rubenstein-Montano, B. 31 (2001) 5
- Bui, T.X. and S.R. Sankaran, Design considerations for a virtual information center for humanitarian assistance/disaster relief using workflow modeling 31 (2001) 165
- Courtney, J.F., Decision making and knowledge management in inquiring organizations: toward a new decision-making paradigm for DSS 31 (2001) 17
- Fernandes, A.D., Risking "trust" in a public key infrastructure: old techniques of managing risk applied to new technology 31 (2001) 303
- Gould, E., see Hasan, H. 31 (2001) 71
- Gray, P.H., A problem-solving perspective on knowledge management practices 31 (2001) 87
- Hasan, H. and E. Gould, Support for the sense-making activity of managers 31 (2001) 71
- Holsapple, C.W. and K.D. Joshi, Organizational knowledge resources 31 (2001) 39
- Intrapairot, A., see Quaddus, M. 31 (2001) 223
- Jajodia, S., see Liu, P. 31 (2001) 337
- Joshi, K.D., see Holsapple, C.W. 31 (2001) 39
- Kim, H.D., An XML-based modeling language for the open interchange of decision models 31 (2001) 429
- Klang, M., Who do you trust? Beyond encryption, secure e-business 31 (2001) 293
- Kuechler, D., see Kuechler Jr., W. 31 (2001) 363
- Kuechler Jr., W., V.K. Vaishnavi and D. Kuechler, Supporting optimization of business-to-business e-commerce relationships 31 (2001) 363
- Larsen, M.H., see Pedersen, M.K. 31 (2001) 139
- Liebowitz, J., see Rubenstein-Montano, B. 31 (2001) 5
- Liu, P., P. Ning and S. Jajodia, Avoiding loss of fairness owing to failures in fair data exchange systems 31 (2001) 337
- McCaw, D., see Rubenstein-Montano, B. 31 (2001) 5
- McGrath, G.M. and E. More, The Greta system: organizational politics introduced to the garbage can 31 (2001) 181
- Meng, C.-L. and R. Pakath, The Iterated Prisoner's Dilemma: early experiences with Learning Classifier System-based simple agents 31 (2001) 379
- More, E., see McGrath, G.M. 31 (2001) 181
- Newman, B., see Rubenstein-Montano, B. 31 (2001) 5
- Ning, P., see Liu, P. 31 (2001) 337
- Nolan, J.R., see Zeleznikow, J. 31 (2001) 263
- Pakath, R., see Meng, C.-L. 31 (2001) 379
- Parameswaran, M., J. Stallaert and A.B. Whinston, A market-based allocation mechanism for the DiffServ framework 31 (2001) 351
- Park, S.C., S. Piramuthu and M.J. Shaw, Dynamic rule refinement in knowledge-based data mining systems 31 (2001) 205
- Pedersen, M.K. and M.H. Larsen, Distributed knowledge management based on product state models — the case of decision support in health care administration 31 (2001) 139
- Peters, J.M., see Spangler, W.E. 31 (2001) 103
- Piramuthu, S., see Park, S.C. 31 (2001) 205
- Pomerol, J.-C., Scenario development and practical decision making under uncertainty 31 (2001) 197
- Quaddus, M. and A. Intrapairot, Management policies and the diffusion of data warehouse: a case study using system dynamics-based decision support system 31 (2001) 223

- Ramesh, B., see Tiwana, A. 31 (2001) 241
- Rebeck, K., see Rubenstein-Montano, B. 31 (2001) 5
- Rubenstein-Montano, B., J. Liebowitz, J. Buchwalter, D. McCaw, B. Newman, K. Rebeck and The Knowledge Management Methodology Team, A systems thinking framework for knowledge management 31 (2001) 5
- Salisbury, Wm.D., see Bloodgood, J.M. 31 (2001) 55
- Sankaran, S.R., see Bui, T.X. 31 (2001) 165
- Shaw, M.J., C. Subramaniam, G.W. Tan and M.E. Welge, Knowledge management and data mining for marketing 31 (2001) 127
- Shaw, M.J., see Park, S.C. 31 (2001) 205
- Spangler, W.E. and J.M. Peters, A model of distributed knowledge and action in complex systems 31 (2001) 103
- Stallaert, J., see Parameswaran, M. 31 (2001) 351
- Subramaniam, C., see Shaw, M.J. 31 (2001) 127
- Tan, G.W., see Shaw, M.J. 31 (2001) 127
- The Knowledge Management Methodology Team., see Rubenstein-Montano, B. 31 (2001) 5
- Tiwana, A. and B. Ramesh, A design knowledge management system to support collaborative information product evolution 31 (2001) 241
- Vaishnavi, V.K., see Kuechler Jr., W. 31 (2001) 363
- Welge, M.E., see Shaw, M.J. 31 (2001) 127
- Whinston, A.B., see Parameswaran, M. 31 (2001) 351
- Wong, M.L., A flexible knowledge discovery system using genetic programming and logic grammars 31 (2001) 405
- Zelevnikow, J. and J.R. Nolan, Using soft computing to build real world intelligent decision support systems in uncertain domains 31 (2001) 263



ELSEVIER

Decision Support Systems 31 (2001) 445–446

Decision Support
Systems

www.elsevier.com/locate/dsw

Subject index to volume 31

Activity theory	71	Game theory	323
Adaptive systems	379	Garbage cans	181
Artificial agents	379	Genetic programming	405
Banking	223	Health care	139
Case study	223	Information	71
Certification authority	303	Information product development	241
Certification practice statement	303	Inquiring organizations	17
Community responsibility system	323	Inquiring systems	17
Complex systems	103	Internet resource allocation	351
Crisis management	165	Inter-organizational systems	363
Cryptography	303	Iterated Prisoner's Dilemma	379
Cultural-historical	71	Knowledge	39
Customer relationship management	127	Knowledge	71
Data mining	127	Knowledge-based systems	103
Data mining	205	Knowledge discovery	263
Data warehouse	223	Knowledge discovery in databases	405
Decision-making	71	Knowledge integration	241
Decision making	87	Knowledge management	5
Decision-making scenarios	197	Knowledge management	17
Decision model	429	Knowledge management	39
Decision models	181	Knowledge management	55
Decision support	103	Knowledge management	87
Decision support systems	17	Knowledge management	103
Decision support systems	139	Knowledge management	127
Delphi study	39	Knowledge management system	241
Differentiated service	351	Knowledge refinement	205
Digital certificate	303	Knowledge resources	39
Digital signature	303	Law	293
Distributed knowledge management	139	Learning Classifier Systems	379
E-business	363	Logic grammars	405
E-commerce	363	Marketing decision support	127
Electronic commerce	293	Modeling language	429
Electronic commerce	337	Neural networks	263
Evaluation of decision support systems	263	Online community	323
Fair exchange	337	Online transactions	323
Fairness	337	Open interchange	429
Framework	5		
Fuzzy Petri nets	405		
Fuzzy reasoning	263		

PKI	303	System dynamics	223
Power and politics	181	Systems thinking	5
Problem solving	87		
Product state model	139	Tacit knowledge	55
Public key	303	Taxonomy	39
Publishing industry	241	Trust	293
		Trust	323
Quality of service	351	Trusted third party	303
Recoverability	337	Uncertainty	197
Reputation	293		
Risk management	303	Wicked decisions	17
Robustness	197	Workflow	363
		Workflow modelingl	165
Simulation	181		
Soft computing	263		
Strategic change	55	XML	429

